





LOCATION MAP SCALE 1" = 1 MILE U.S.G.S. 7.5' QUADRANGLE: TILTONSVILLE DRAINAGE BASIN: OHIO RIVER

PROPOSED AFFECTED AREA OCCUPIED DWELLING SURFACE OWNER UNOCCUPIED DWELLING COAL OWNER ☑ PUBLIC, COMMUNITY, MINERAL OWNER INSTITUTIONAL BUILDING LESSEE SCHOOL 1000' HYDROLOGY LIMIT CHURCH 100' STREAM BUFFER ZONE (not disturbed) COMMERCIAL/BUSINESS BUILDING PUBLIC ROADS* 100' STREAM BUFFER ZONE (disturbed) PRIVATE ROADS ——— PUBLIC WATER LINE PROPERTY LINE SEEP, SEEPAGE ZONE, SWAMP **BEGIN MINING** U- UPSTREAM SAMPLING STATION END MINING D- DOWNSTREAM SAMPLING STATION SLOPE MEASUREMENTS WL— DRILLED WELL (LOG AVAILABLE) TEST BORING W— DRILLED WELL (NO LOG AVAILABLE) ENTRANCE SIGN DW— DUG WELL ◆ DS− DEVELOPED SPRING ---- FINAL HIGHWALL (#8 & #8A) x•x•x EXISTING HIGHWALL (#8 & #8A) ○ S – UNDEVELOPED SPRING ⊗—⊗ BACKFILLED HIGHWALL (#8 & 8A) △ WI- WATER IMPOUNDMENT BACKGROUND SAMPLING STATION ••••• PITTSBURGH #8 COAL ELEV. = 980'± ••••• POMEROY #8A COAL ELEV. = 1000'± MONITORING STATION #8 COAL SEVERED VANETTA COAL OWNED BY STARVAGGI IND., INC. PRIME FARMLAND 6.2 ACRES (NO SURFACE DISTURBANCE) PREVIOUS MINING AREA → DM− DEEP MINE ENTRY (WATER DISCHARGE) AUGER MINING AREA → DEEP MINE ENTRY EWI & WI (EXISTING WATER IMPOUNDMENT) HIGH VOLTAGE POWER TOWER (AMERICAN ELECTRIC POWER) (Windsor Canton 138 2) PERENNIAL STREAM
INTERMITTENT STREAM HIGH VOLTAGE AERIAL TRANSMISSION POWER LINE (AMERICAN ELECTRIC POWER) HOUSE NUMBERS (BLASTING) AERIAL POWER LINE (AMERICAN ELECTRIC POWER) — PTC— PTC— POWER/TELE/CABLE (AERIAL) CONSTRUCTED DRAINWAY → → DIRECTION OF FLOW —PT—PT— POWER/TELE WETLAND WD-A 0.04 ac. (to be disturbed) — TC— TC— TELE/CABLE MITIGATIVE WETLAND MWL#3 0.1 ac. -ugt-ugt- UNDERGROUND TELEPHONE WATER TREATMENT FACILITY _____ JFN-071 - Y & O COAL CO., ABANDONED 1924, PITTSBURGH #8 COAL SEAM SEDIMENT POND TOPSOIL STORAGE JFN-159 - P.R. NICHOLSON COAL CO., ABANDONED 1942, PITTSBURGH #8 COAL SEAM PLUGGED OIL WELL JFN-179 - P.R. HANNA COAL CO., ABANDONED 1944, PITTSBURGH #8 COAL SEAM OIL WELL REMINING 47.0 Acres EXPIRED PERMIT Hydric Soil Storage

> I, THE UNDERSIGNED, HEREBY CERTIFY THAT THIS MAP IS CORRECT, AND SHOWS TO THE BEST OF MY KNOWLEDGE AND BELIEF ALL THE INFORMATION REQUIRED BY CHAPTER 1513 OF THE REVISED CODE AND RULES ADOPTED THEREUNDER.

Professional Surveyor ACKNOWLEDGED BEFORE ME A NOTARY PUBLIC THIS

Notary Public

Ph: (740) 968-4947

Fax: (740) 968-4225 e-mail: hamilton@1st.net www.hamiltonandassoc.com

PERMIT APPLICAT	TON & HYDROLOGY MAP
OXFORD MIN	ING COMPANY, LLC
Sections: 21 & 27	T 5 R 2
Twp Wells	County: Jefferson
Scale: 1" = 400'	Contour Interval: 20'
0' 400' 800'	NAD83 OHIO STATE PLANE NORTH ZONE DATUM
Date Prepared: May 25, 2011	
Jack A.	342 High St., Box 471 Flushing, Ohio 43977

COMM. #861-95

CALL TOLL FREE 800-362-2764 OHIO UTILITIES PROTECTION SERVICE

Due to previous mining, Township Road 509 is for the most part

impassible or non-existent.

The public road was never vacated.

37.4 ACRES #8 COAL REMOVAL (includes 30.2 Ac. #8A coal)

63.5 ACRES SPOIL STORAGE 3.3 ACRES SEDIMENT PONDS

155.6 ACRES AUGERING/HIGHWALL MINING

____O.O ACRES TOPSOIL (OUTSIDE COAL REMOVAL)

260.2 ACRES TOTAL PROPOSED AFFECTED AREA DRAWN BY: SSU/IAC